1 47501/VGG/C614

HYBRID TEA ROSE PLANT NAMED 'BRONZE GUNGET'

5 BACKGROUND OF THE INVENTION

The present invention relates to a new and distinct variety of rose plant of the hyprid tea rose which was created by crossing as seed and pollen parents (wo (2) m.known rose varieties. The varietal denomination of the new variety is 'BRONZE SUNSET'.

SUMMARY OF THE INVENTION

Among the novel characteristics possessed by this new variety which distinguishes it from other varieties of which I am aware, is its orange flowers.

Asexual reproduction by propagation by budding of the new variety as performed in Wasco, California shows that the foregoing and other distinguishing characteristics come true to form and are established and transmitted through succeeding propagations.

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1 47% 1/133/3014

BRIEF PESCRIPTION OF ILLUSTRATION

The accompanying illustration shows typical specimens of the rl wers of the new variety depicted in color as hearly true as it is reas hably possible to make the same in a color illustration of this character.

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DECORIPTION OF THE NEW VARIETY

The following is a detailed description of these subsets plants of the new variety , with color merminology in accordance with The Royal Horticultural Society Colour Chart (FHAMO). The terminology used in color description nerein refers to blate numbers in the aforementioned color chart. Promotypic expression may vary with light availability, environmental and cultural anditions.

The following observations are made of specimens grown autidoors in Wasco, California, during Nevember.

PLANT Form: Spreading 115 Growth: Vigorous; sprawling Rize: Height about 52 inches; width about 45 inches Foliage # . . . (^ # Length about 2 1/1 inches; Size: width about 1 9/1+ inches Quantity: About 5 Coler New foliage: Upper side near 1: "B; under side near 148A Mature foliage: Upper side near 100A; under side near 137B Texture · -Upber side: Smooth Under side:

> Edite: Surrated

latibles: The surface of laborate laws; Their sir hear

Matte

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FLOWER/INFLORESCENCE

Flooming Habit:

Finn:

Badi

Principales: Medium length Auricle: light red prown hear is: fading to green near 1878 Fachis: Few prickles Variedation: Slight W 101 1 Maw sheets Bark: Smooth Wood: Near 590 old wood Lots of prickles Bark: ÷ 15 Wood: Near 1371 Length about 5 1/2 inches Flowering stem: Winter Hardiness: Completely winter hardy Resistance to Disease: Fair Temperature range: Between Ly and L.U F Internode spacing: Irregular Freferred growing cenditions: Likes full sun .15 Growth habit: Vidorous leaves per stem: About E

Recurrent

About 4 1 4 inches

Triangular

- - - -

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7.41.21 Berthre sepula Withde on 1 a ioai lesh; When separe ifist divide color near 10 E; when petals begin to unturl : itr near 41A Kedular Sepals: length in relation : ma, %129: ΈÚ about 1 1 4 inches Topside Near 164E; souttom $\{u_i\}_{i=1}^n$ near 1370 5 1 2 · 15 Peduncle About 2 1/1 inches Length: Strenath: Strong Color: Near 1480 Flower Size: About 4 184 inches Borne: Single Ferm: Relative good form; nigh centered; unfuris to loose ruffled at maturity Fetalade: About 115 Fetaloids in center: None Persistance: Normal Slight Fragrance: lasting Quality: About L weeks on plant; as ut 6 days after outting

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Tarina first 1 days: Thmer petals at it were menter topside near 41A; buttom near 19A; outer betals tingide near 44A, bottom hear loc Fase of petals Foint of attachment): Wear 178 Heneral tonality from a 10 distance: Bronze Wildr Change: Slightly larkeds; remains the same after 3 or mare have Petals 15 Texture: Thick / rigid Snape: Wide at top, tapered to narrow pottom Arrangement: Loose around pistils Appearance: Satiny REFRODUCTIVE ORGANS Arrangement of stamens, Near 163B; regularly arranged Filaments and Anthers: around styles Color: Filaments near leld; Anthers 25 near lel! Follon: Near IttA Styles: Bunched, uneven leasth Normal; o lor near les Stiumas: Hips/Seed Vossels/Ovalles Shape: Oval About I when sitze:

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Near 14:8

No seeds